Home : Login : My NWA Info : Worldwide Sites : KLM

Reservations Center ▾ | Travel Tools ▾ | Promotions & Products ▾ | WorldPer

Promotions & Products

Current Promotions ▾
 Fare Promotions
 WorldPerks Travel Offers
 WorldPerks Partner Offers
 Vacation Package Offers
 What's New
 nwa.com Direct via RSS
NWA Products   ▶
Business Services   ▶
Biz Perks
Event Travel   ▶

NWA E-mail Subscription

Thank you for registering!

You have submitted the following information:

WorldPerks Number: 523004145
Date: August 15, 2007

Please print this page for your records.

I would like to change my e-mail address or update my e-mail preferences.

Terms and Conditions

1. Must be a WorldPerks member residing in the 50 United States or Canada.
2. Bonus Miles will be awarded for first-time subscribers only; current or previous subscribe are not eligible.
3. This is a one-time bonus offer.
4. Members must sign up by September 30, 2007 and remain subscribed to NWA E-mail fc two months to qualify.
5. 1,000 Bonus Miles will be credited to members' accounts 2-4 weeks after qualification.

Privacy Policy & Usage Agreement

SEARCH [   ] **GO**   About Northwest : Contact Us : Terms of Use & Privacy : Customers First : Site Map : Travel Ag
Text Only Version / **Versión en Español** / **Version française**   © Northwest Airlines

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	122938	(dormant passive idle (low adj power) low$power non$active sleep doze (power adj sav$4) power$sav$3) with (mode$1 state$1)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:30
L7	563	L6 and interframe	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:18
L9	299	null adj frame	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:19
L11	11488	(interframe inter$frame)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:26
L12	53	L9 and L11	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:20
L13	10	L12 and (time adj slot$1)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:27
L14	8594	(interframe inter$frame) with frame	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:26
L17	318	null$frame or (null$ adj frame)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 17:10
L18	52	L14 and L17	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:28
L19	24	L6 and L18	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 16:30
L21	1836	(dormant passive idle low$power non$active sleep doze powersav3) same beacon$1	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 17:57

L22	598	null$frame$1 or (null$ adj2 frame$1)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 17:11
L23	49	L21 and L22	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 17:11
L25	568841	(dormant passive idle low$power non$active sleep doze powersav3 active wake$up (wake adj up)) same (period time or timer)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 18:00
L26	3619	(dormant passive idle low$power non$active sleep doze powersav3 active wake$up (wake adj up)) and ((updat$4 resets reset resetting resetted sets set setting setted synchroni$5) near3 (tim$3 or period$1)) and beacon$1	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 18:00
L27	224794	(dormant passive idle low$power non$active sleep doze powersav3 active wake$up (wake adj up)) with (mode state)	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 18:00
L28	1729	L26 and L27	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 18:00
L29	35	L28 and L17	US-PGPUB; USPAT; USOCR; EPO; DERWENT; IBM_TDB	OR	OFF	2007/08/15 18:01
L30	7	("20030152059" | "20040042435" | "20040131019" | "20050135318" | "5940771" | "6023621" | "6404751").PN. OR ("6973052").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2007/08/15 18:10